

# Yulia V Gyrdymova

## List of Publications by Year in descending order

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13  
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1684188  
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#	ARTICLE	IF	CITATIONS
1	Synthesis of vinyl thioethers and bis-thioethenes from calcium carbide and disulfides. <i>Mendeleev Communications</i> , 2017, 27, 476-478.	1.6	24
2	Caryophyllene and caryophyllene oxide: a variety of chemical transformations and biological activities. <i>Chemical Papers</i> , 2022, 76, 1-39.	2.2	11
3	Synthesis and Antioxidant Activity of Myrtanylthiotriazoles. <i>Chemistry of Natural Compounds</i> , 2017, 53, 895-900.	0.8	9
4	Caryophyllane Thiols, Vinyl Thioethers, Di- and Bis-Sulfides: Antioxidant and Membrane Protective Activities. <i>Chemistry and Biodiversity</i> , 2017, 14, e1700296.	2.1	8
5	Synthesis and oxidation of sulfides based on caryophyllene oxide and phenylmethanethiol. <i>Russian Journal of Organic Chemistry</i> , 2016, 52, 332-338.	0.8	7
6	Synthesis of New Sesquiterpenoid Thio-Derivatives Based on Betulenone. <i>Chemistry of Natural Compounds</i> , 2017, 53, 66-71.	0.8	4
7	Synthesis of 4,5-Epoxycaryophyll-9-yl-Methanethiol and Sulfides Based on It. <i>Chemistry of Natural Compounds</i> , 2017, 53, 463-467.	0.8	4
8	Oxidative transformations of alkyl caryophyllanyl sulfides. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 853-859.	0.8	4
9	Synthesis and Antioxidant Activity of New Neomenthyl and Caranyl Thiotriazoles. <i>Chemistry of Natural Compounds</i> , 2018, 54, 883-888.	0.8	4
10	Synthesis and oxidation of sulfides based on (â€“)caryophyllene oxide and tert-butanethiol. <i>Russian Chemical Bulletin</i> , 2016, 65, 1238-1242.	1.5	2
11	Anti-Influenza Activity of Several Caryophyllane Hiosesquiterpenoids. <i>Chemistry of Natural Compounds</i> , 2019, 55, 1179-1181.	0.8	2
12	Synthesis of Caryophyllane Oximes and Hydrazone and Their O- and N-Acylated Derivatives. <i>Chemistry of Natural Compounds</i> , 2021, 57, 72-78.	0.8	2
13	Reactions of caryophyllene oxide with ethane-1,2-dithiol and 2-sulfanylethanol catalyzed by Lewis acids. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 125-127.	0.8	1